

CRCPD Working Group Fact Sheet

H-42 Task Force on Proton Therapy

April 2018

Chairperson: Janaki Krishnamoorthy (NY) 12/14

Email: janaki.krishnamoorthy@health.ny.gov

Task Force with a finite life (Exempt from rotation)

Members		Advisors	
Randy Haack (MD) 02/14 Auggie Ong (NH) Rejina Alam (NYC) 02/18 Vacant		Ed Bailey (TX-Life) 02/14 Shannon Page (MD) Talya Langbaum (MD) Lisa Gavathas (FL) 04/18*	
Resource Individuals			
CDRH	Amarjeet Bhullar	AAPM	Melissa Martin
ASTRO	Jason Shen, Ph.D	AAPM	Kate Hintenlang
ASTRO	Cindy Tomlinson	AAPM	Jason Shen, Ph.D.
IAEA	Ola Holmberg		
Notes and Comments			
<p>*Lisa Gavathas (FL) added as an advisor per the working group interest form.</p>			
<p>NOTE: If difficulty in getting resource persons, contact the following Federal Liaisons to the Board of Directors for assistance.</p>			
CDRH	Donald Miller	(301) 796-3299	
EPA	Stefanie Bacon	(202) 343-9063	
NRC	Andrea Kock	(301) 415-3340	

04/17/18 - ss

Charges:

1. By May 1, 2015 survey states to determine what is currently being regulated and inspected with regards to proton therapy.
2. By December 1, 2015 write a “white paper” x-ray inspectors may use as guidance during the routine inspection of proton therapy facilities.
 - The suggested protocol(s) should address any specific paper work that should be reviewed including but not limited to quality assurance protocols and documentation, physicist credentials, operator training, operating and emergency procedures. Consideration may also be given to specific measurement protocols that may be undertaken as part of the inspection process by the state inspector. The protocol may include additional information useful for inspection purposed but not directly related to the inspection process.

Note: When a Letter/Number combination appear in brackets after a charge, it denotes how the charge links to CRCPD's Goals and Objectives, as listed in [CRCPD's Strategic Plan](#).

If interested in serving on this working group, contact the Chairperson at janaki.krishnamoorthy@health.ny.gov